

FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. <b>00766.000101.1</b>	APPLICATION NO. <b>10/821,273</b>			
APPLICANT			<b>KENNETH JACOBS, et al.</b>				
FILING DATE <b>April 9, 2004</b>			GROUP <b>1631</b>				
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
							
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/JSB/		<b>Jeevan R. Mathura, Jr., et al., "Bone Morphogenetic Proteins-2 and -4: Negative Growth Regulators in Adult Retinal Pigmented Epithelium", Investigative Ophthalmology &amp; Visual Science, Vol. 41, No. 2, February 2000, pp. 592-600.</b>					
/JSB/		<b>Hiraki Sakuta, et al., "Ventral Optic: A BMP-4 Antagonist Expressed in a Double-Gradient Pattern in the Retina", Science, Vol. 293, July 6, 2001, pp. 111-115.</b>					
EXAMINER	/John S. Brusca/		DATE CONSIDERED	06/11/2007			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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				APPLICANT <b>KENNETH JACOBS, ET AL.</b>			
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<del>Jiangho Chen, et al., "Kanadaptin Is a Protein That Interacts with Kidney but Not the Erythroid Form of Band 3", The Journal of Biological Chemistry, Vol. 273, No. 2, pp. 1038-1043 (1998).</del>							
<del>Genbank Accession No. BA A91718.1, unnamed protein product [Homo sapiens].</del>							
<del>Genbank Accession No. NP_060628.1, hypothetical protein FLJ10624 [Homo sapiens].</del>							
<del>Genbank Accession No. AAC88191, kanadaptin [Mus musculus].</del>							
<del>Genbank Accession No. AAK20177, adapter protein kanadaptin [Homo sapiens].</del>							
<del>Genbank Accession No. XP_002333, hypothetical protein FLJ10624 [Homo sapiens].</del>							
<del>Genbank Accession No. AK001486, Homo sapiens cDNA clone NT2RP2005525, highly similar to Mus musculus kanadaptin mRNA.</del>							
<del>Genbank Accession No. AF095520, Mus musculus kanadaptin mRNA, complete cds.</del>							
<del>Genbank Accession No. NM_010158, Homo sapiens hypothetical protein FLJ10624 (FLJ10624), mRNA.</del>							
<del>Genbank Accession No. AX028425, Homo sapiens adapter protein kanadaptin mRNA, complete cds.</del>							
<del>Genbank Accession No. XM_002333, Homo sapiens hypothetical protein FLJ10624 (FLJ10624).</del>							
<del>Results of BLASTN Search of GenBank™ Non Redundant Nucleic Acid Database (nuc), using SEQ ID NO:21.</del>							
<del>Jiangho Chen, et al., "Kanadaptin Is a Protein That Interacts with Kidney but Not the Erythroid Form of Band 3." The Journal of Biological Chemistry, Vol. 273, No. 2, pp. 1038-1043 (1998).</del>							
/JSB/	Genbank Version number V90128.						
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